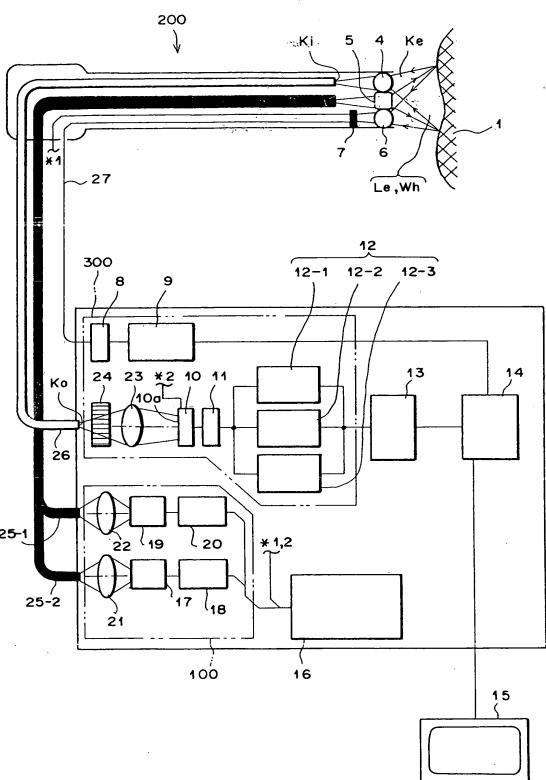
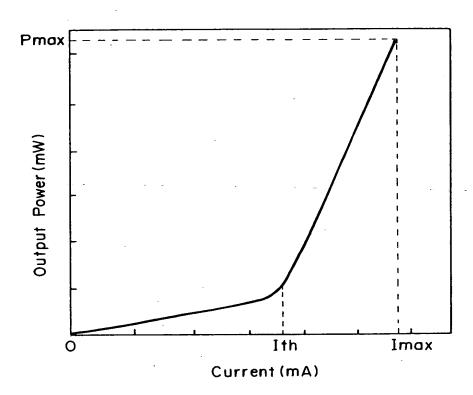
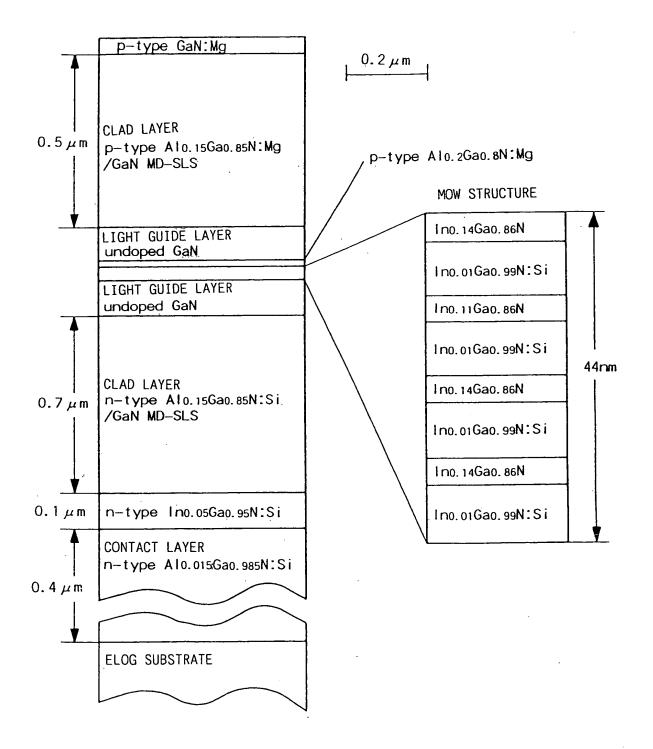
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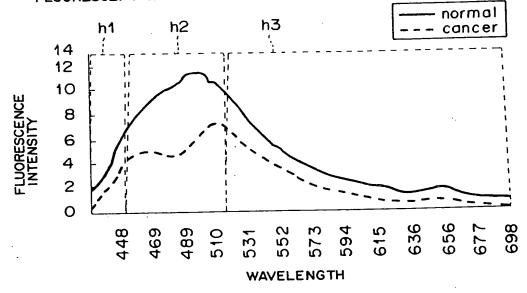
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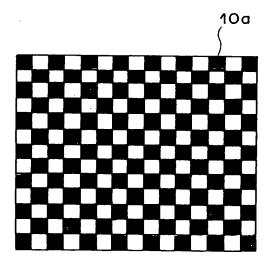


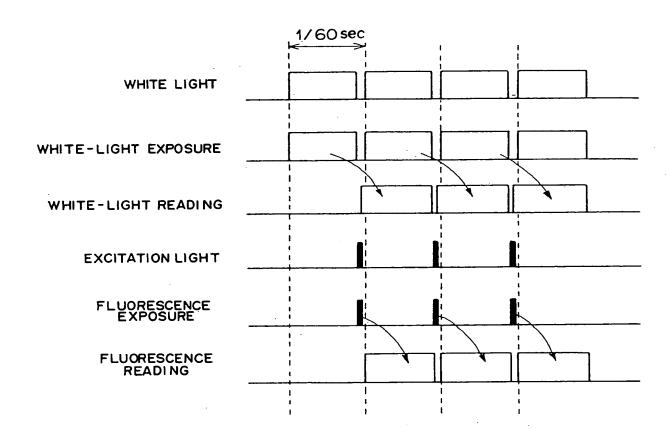
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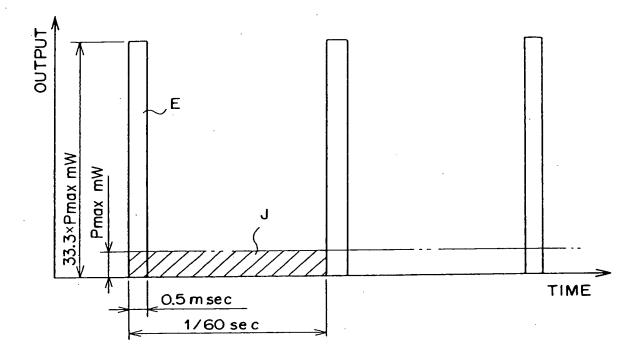


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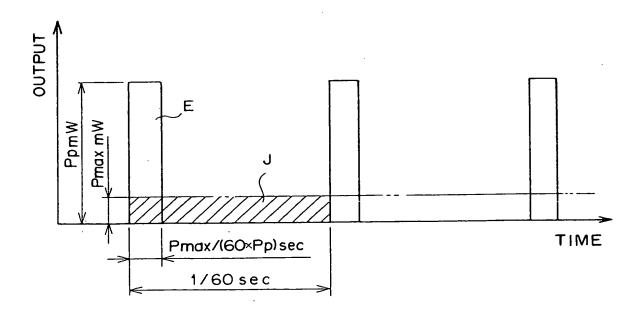


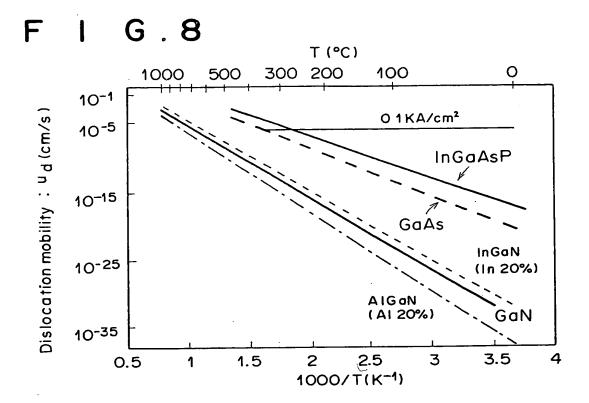


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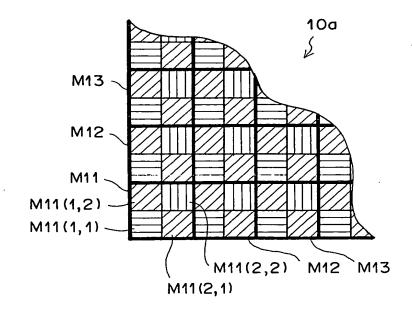


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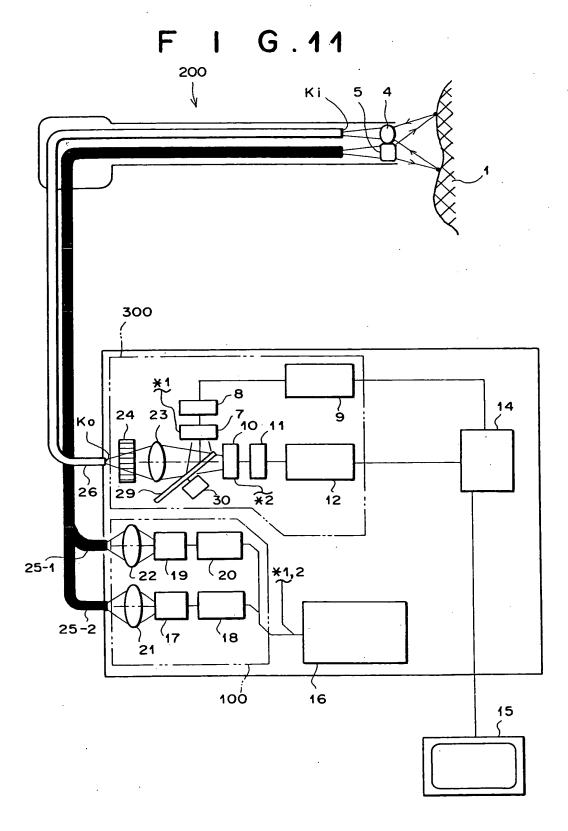


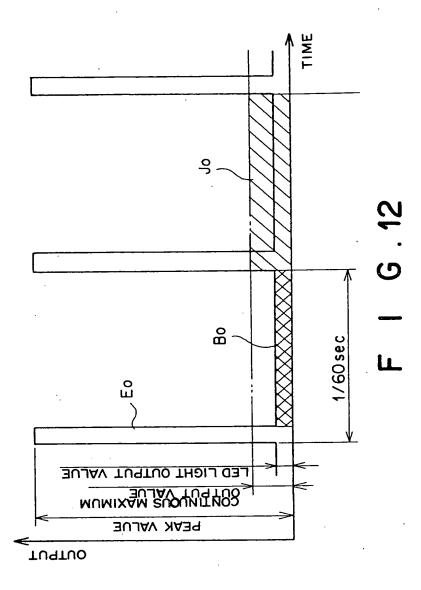




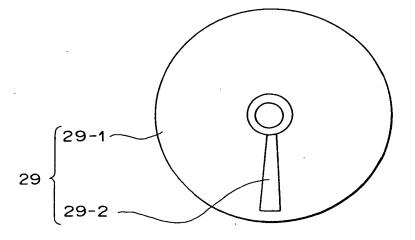


G.10 200 Κi 5 ₋27 Le,Wh 300 12-2 12-3 12-1 8 9 13 24 23 *2 10 11 26 *** 1,2** 120 22 (19 25-2 28 21 (16 100 15

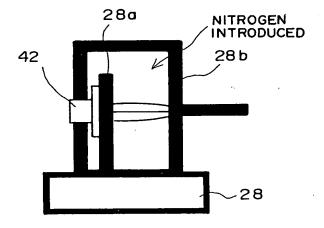




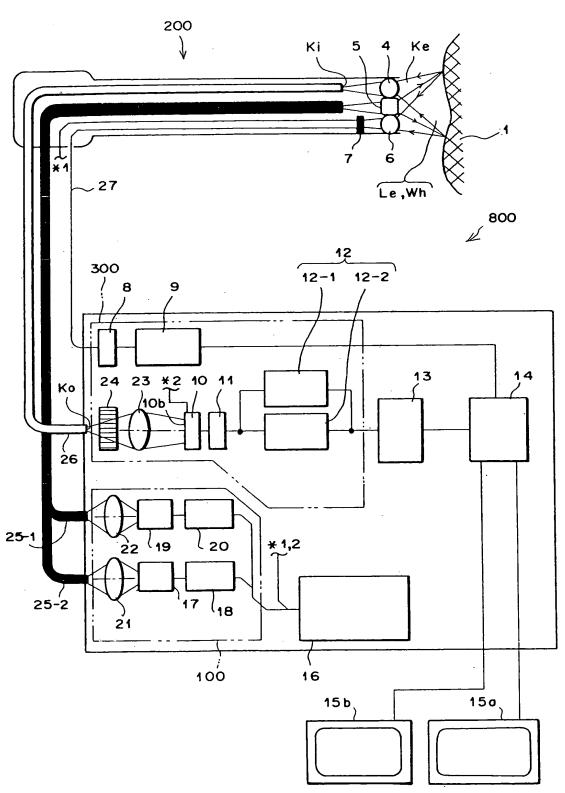
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F I G.14

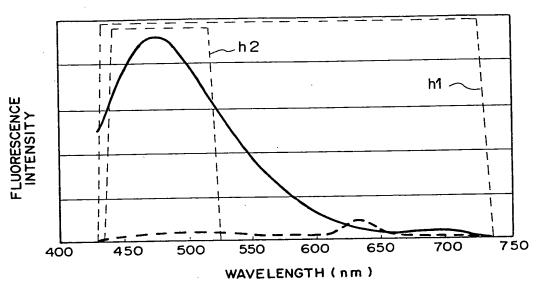


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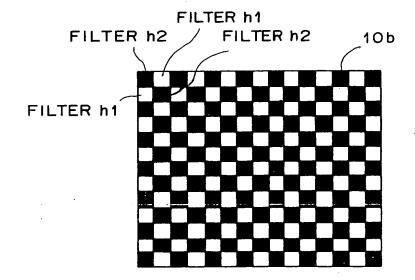


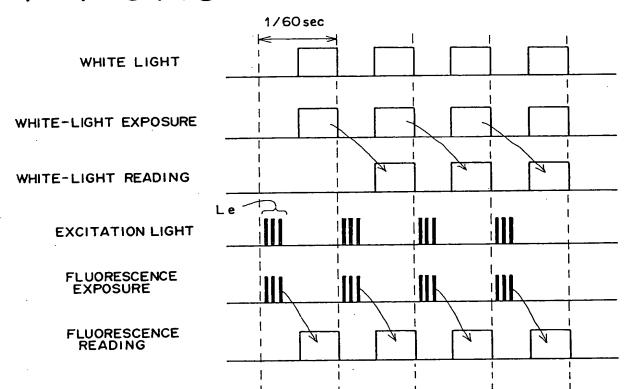
F | G.16



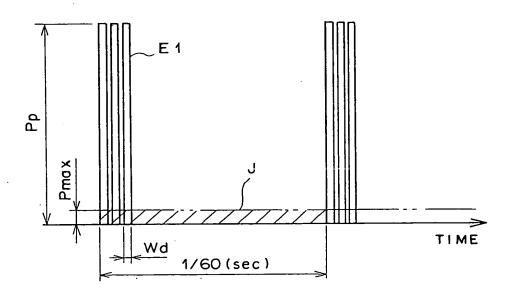


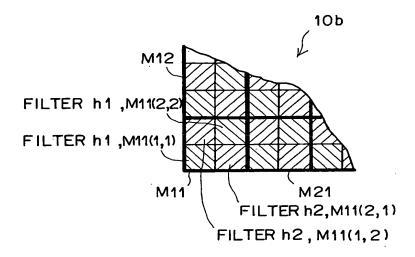
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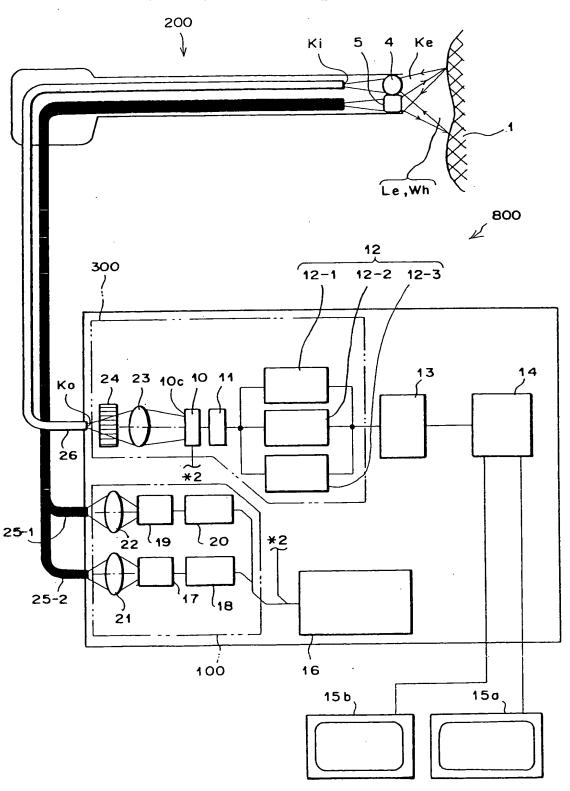
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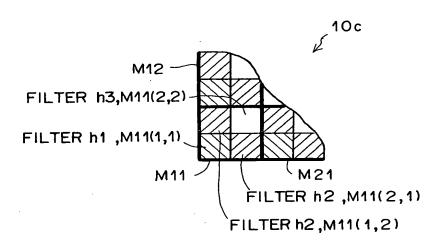


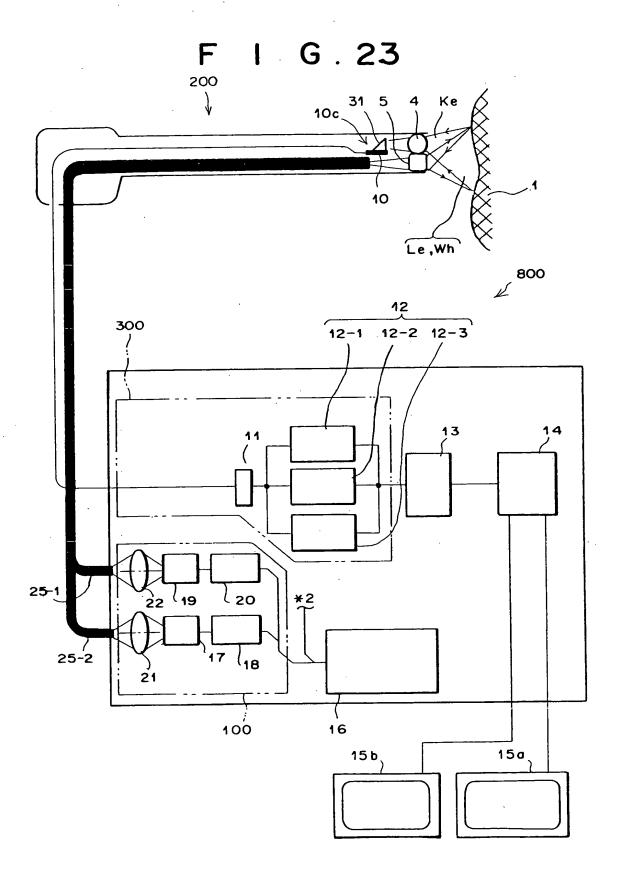


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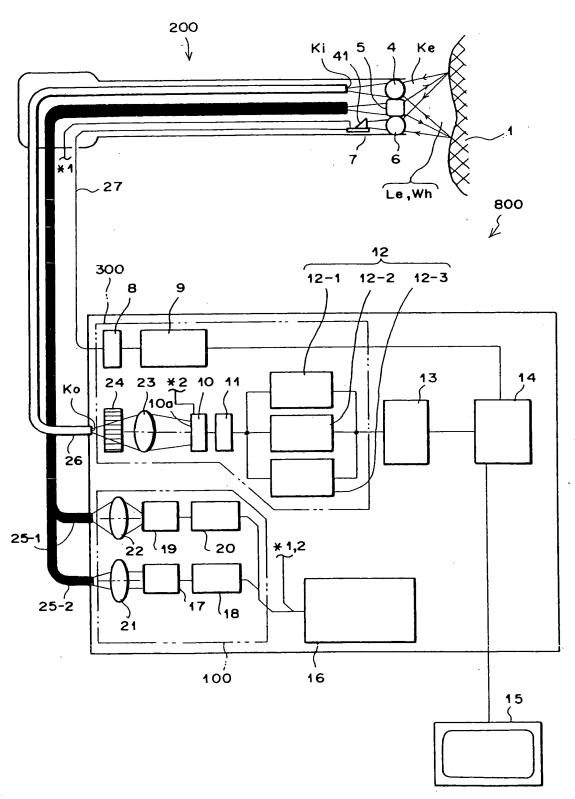
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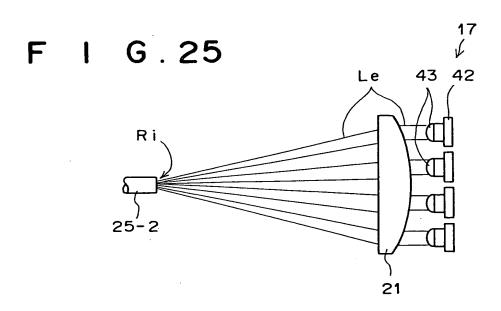






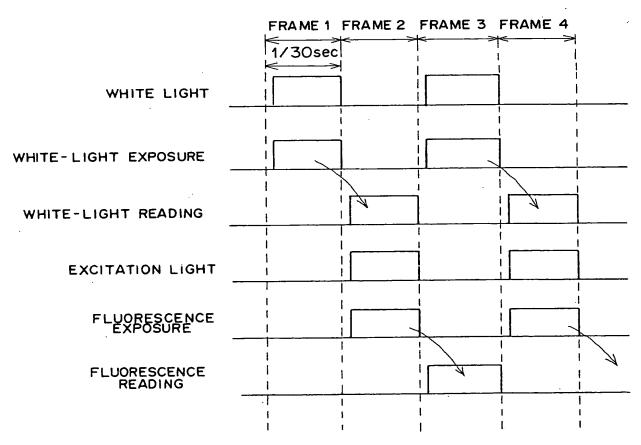
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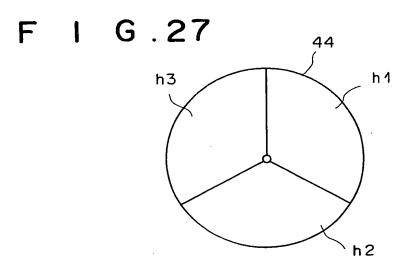




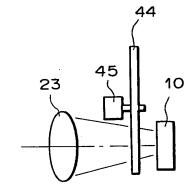
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F I G.26

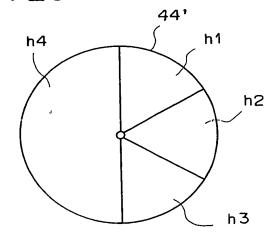




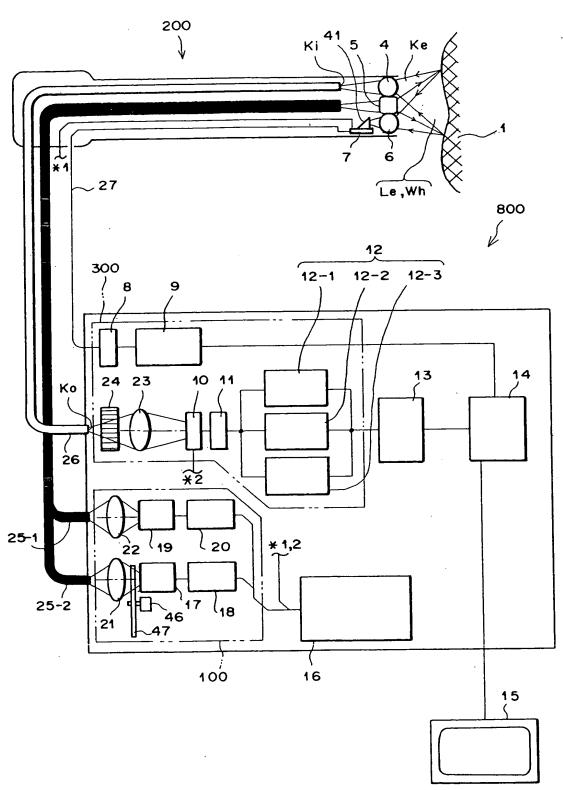
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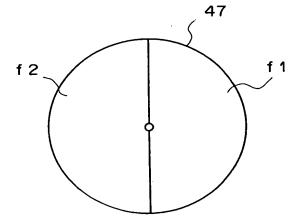
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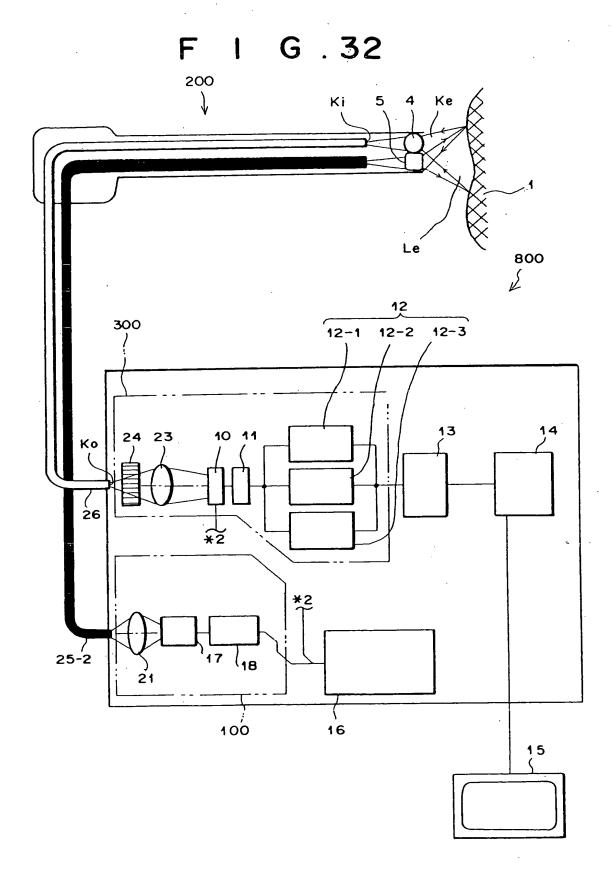


F I G.30



F I G.31





EXCITATION LIGHT

FLUORESCENCE EXPOSURE

FLUORESCENCE READING

